

ABSTRACT

A laminate of an air permeation preventive layer an
adhesive layer provided with an air permeation preventive
5 layer comprising a thermoplastic elastomer composition
containing a thermoplastic resin as a continuous phase
and a rubber composition dispersed therein as a dispersed
phase and arranged on one surface of the air permeation
preventive layer, an adhesive composition layer having a
10 thickness of 100 μm or less, a self tack of less than 5N
and a tack to an unvulcanized diene-based rubber or 5N or
more, containing 100 parts by weight of a thermoplastic
elastomer containing 50 parts by weight or more of an
epoxy-modified styrene-butadiene-based block copolymer so
15 that a total of 30 to 200 parts by weight of a terpene
resin and an aromatically modified terpene resin having a
weight average molecular weight M_w of 1000 or less and a
softening point of 60 to 120°C, 0.1 to 3 parts by weight
of an internal mold release agent and 0.1 to 2 parts by
20 weight of an organic peroxide.